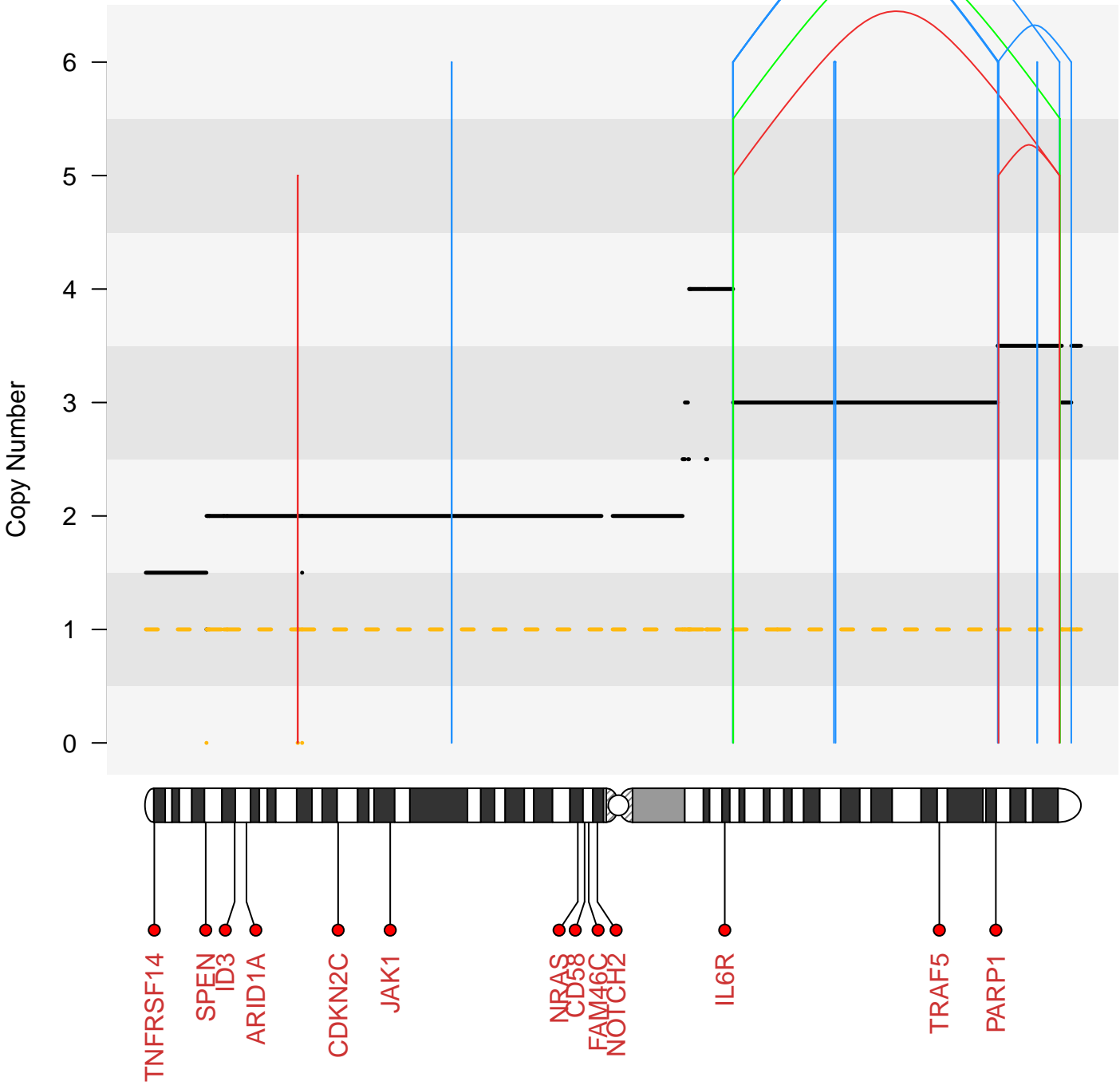
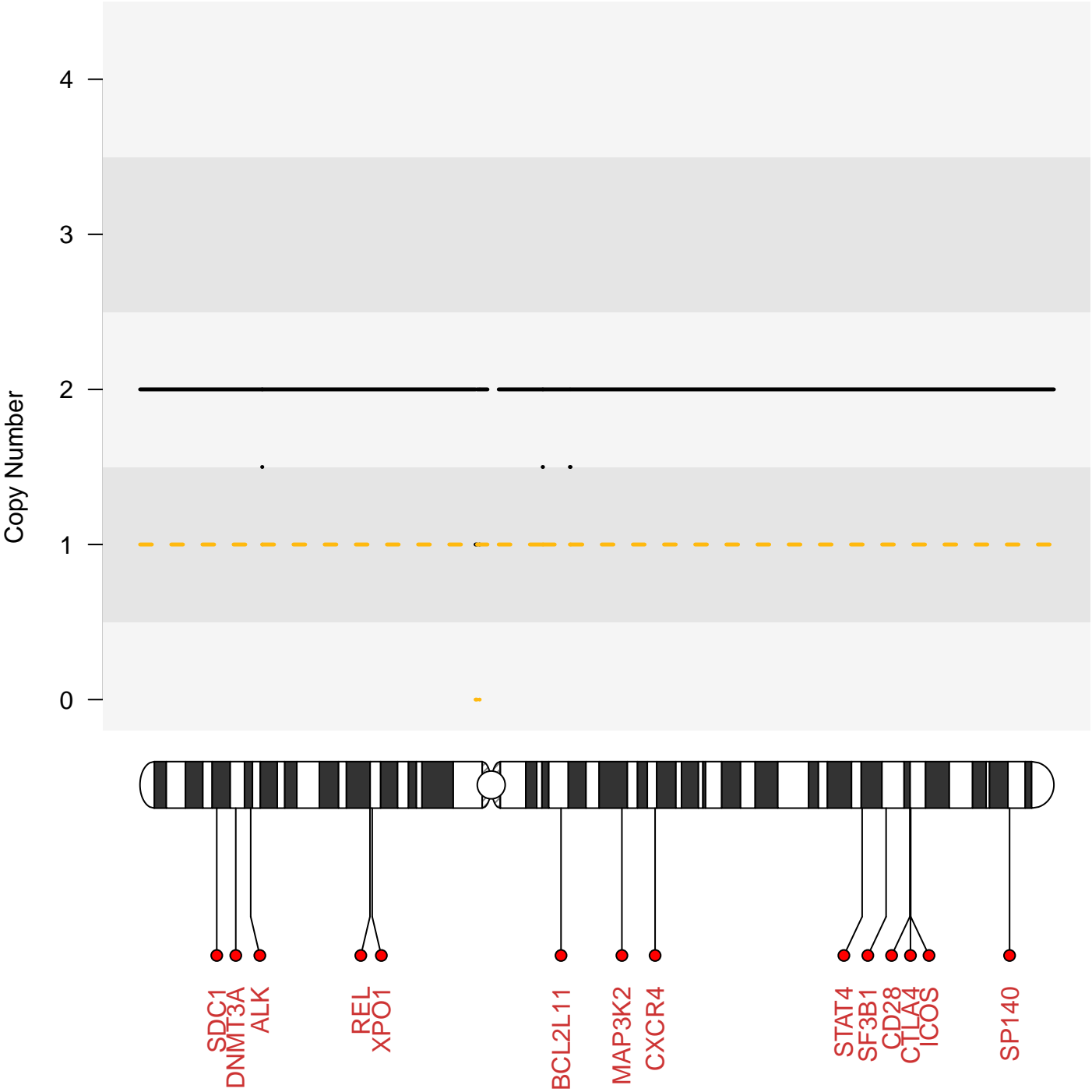


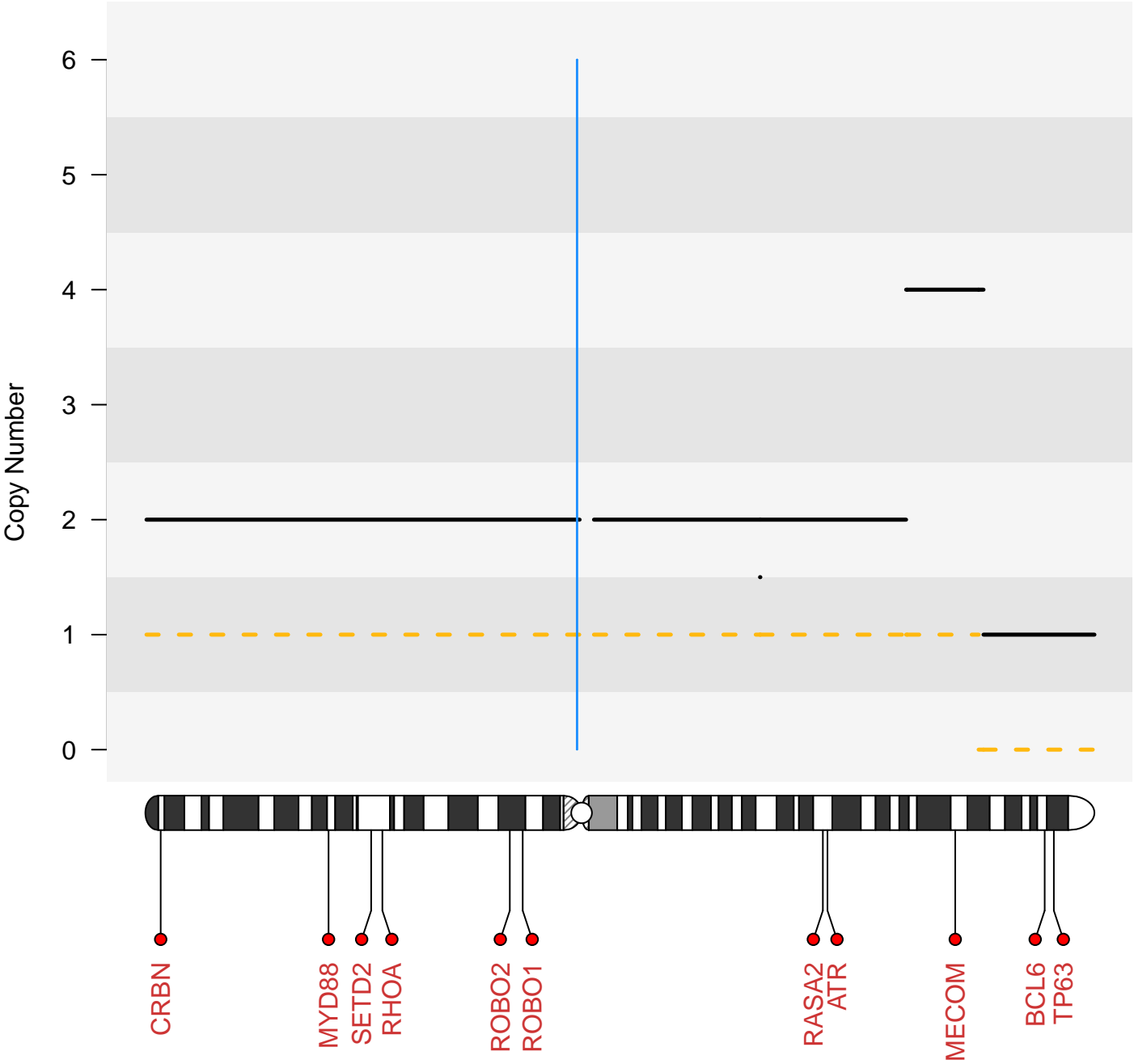
MMRF_1855_1_BM – Chromosome 1



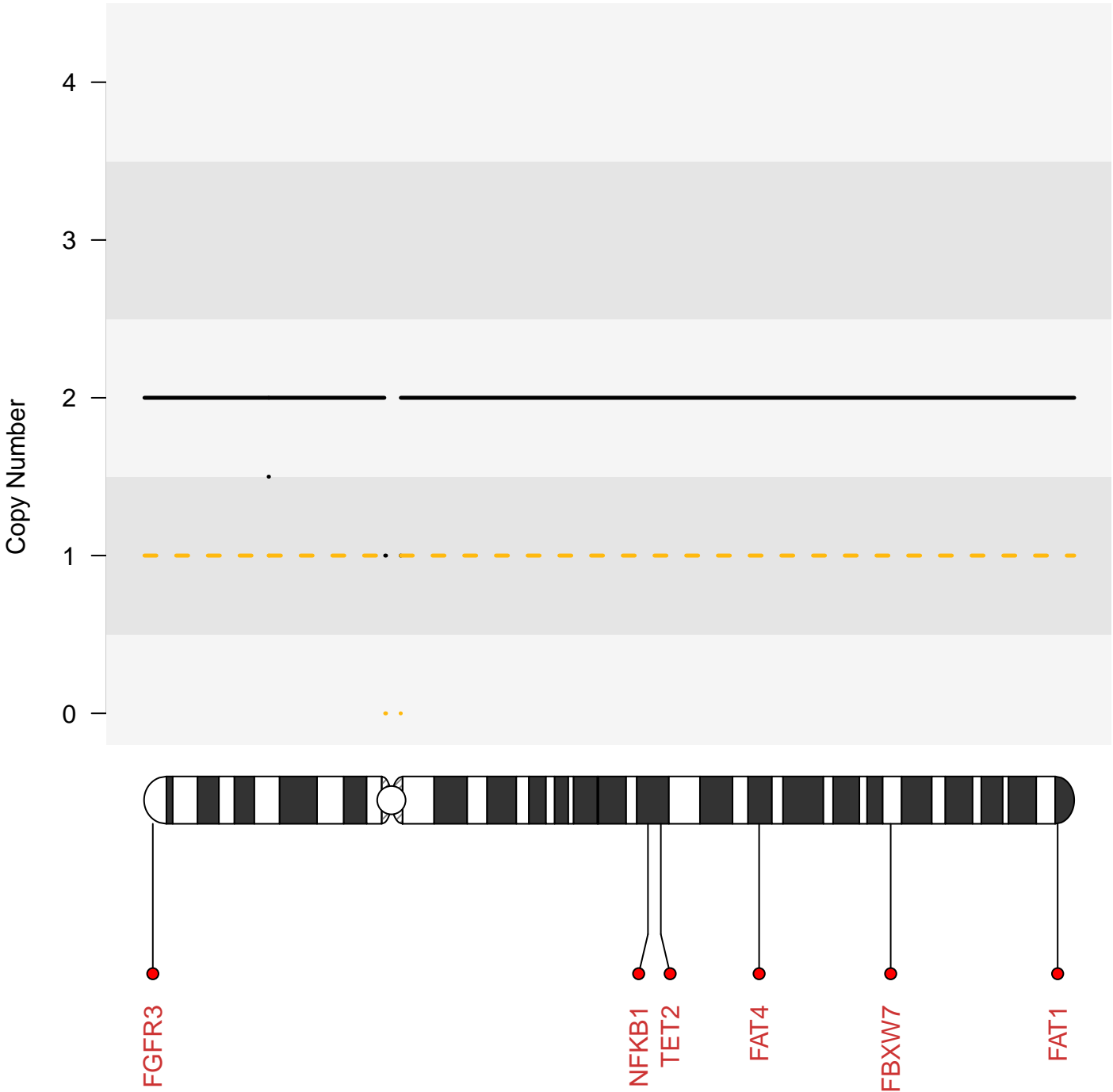
MMRF_1855_1_BM – Chromosome 2



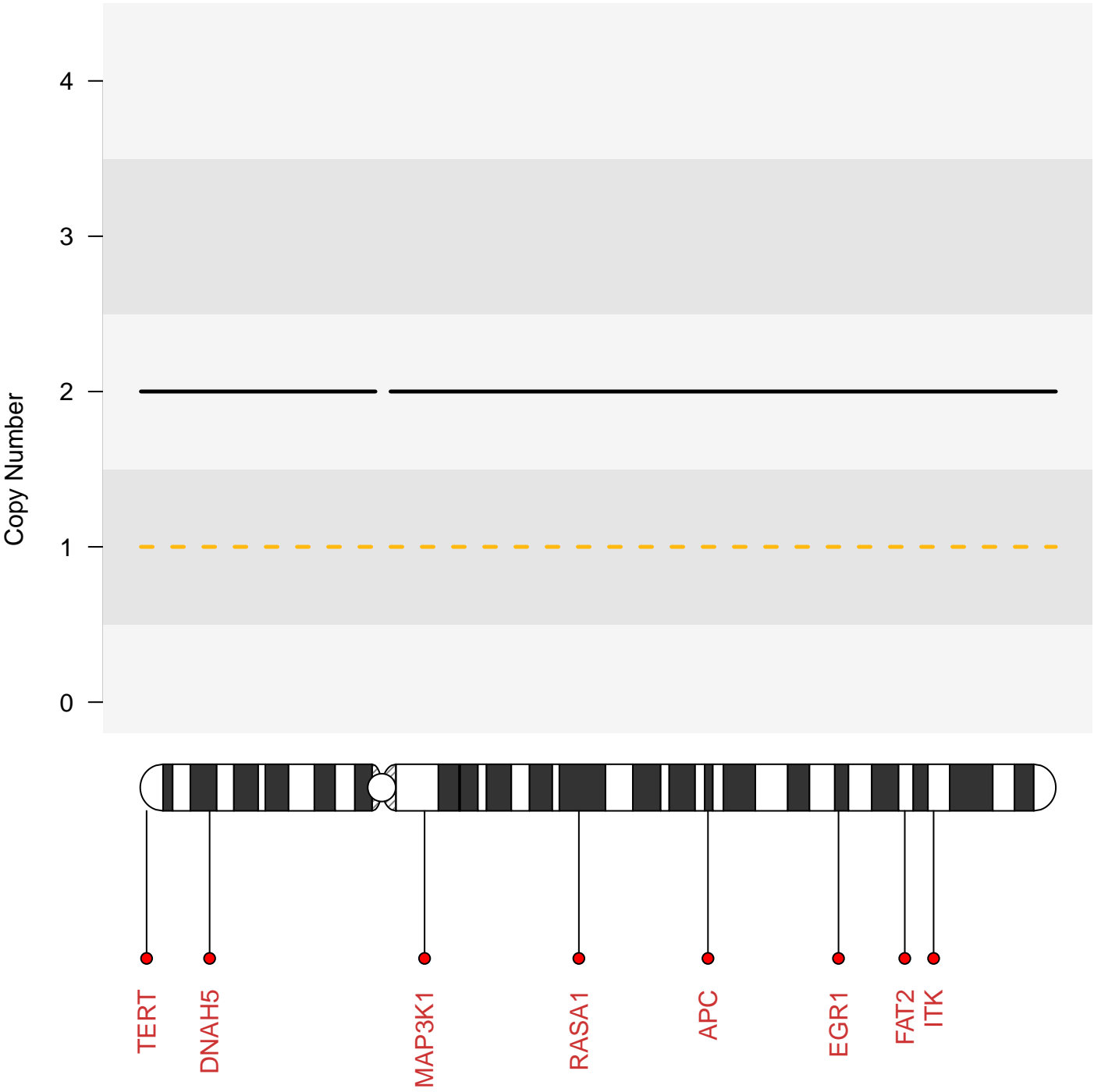
MMRF_1855_1_BM – Chromosome 3



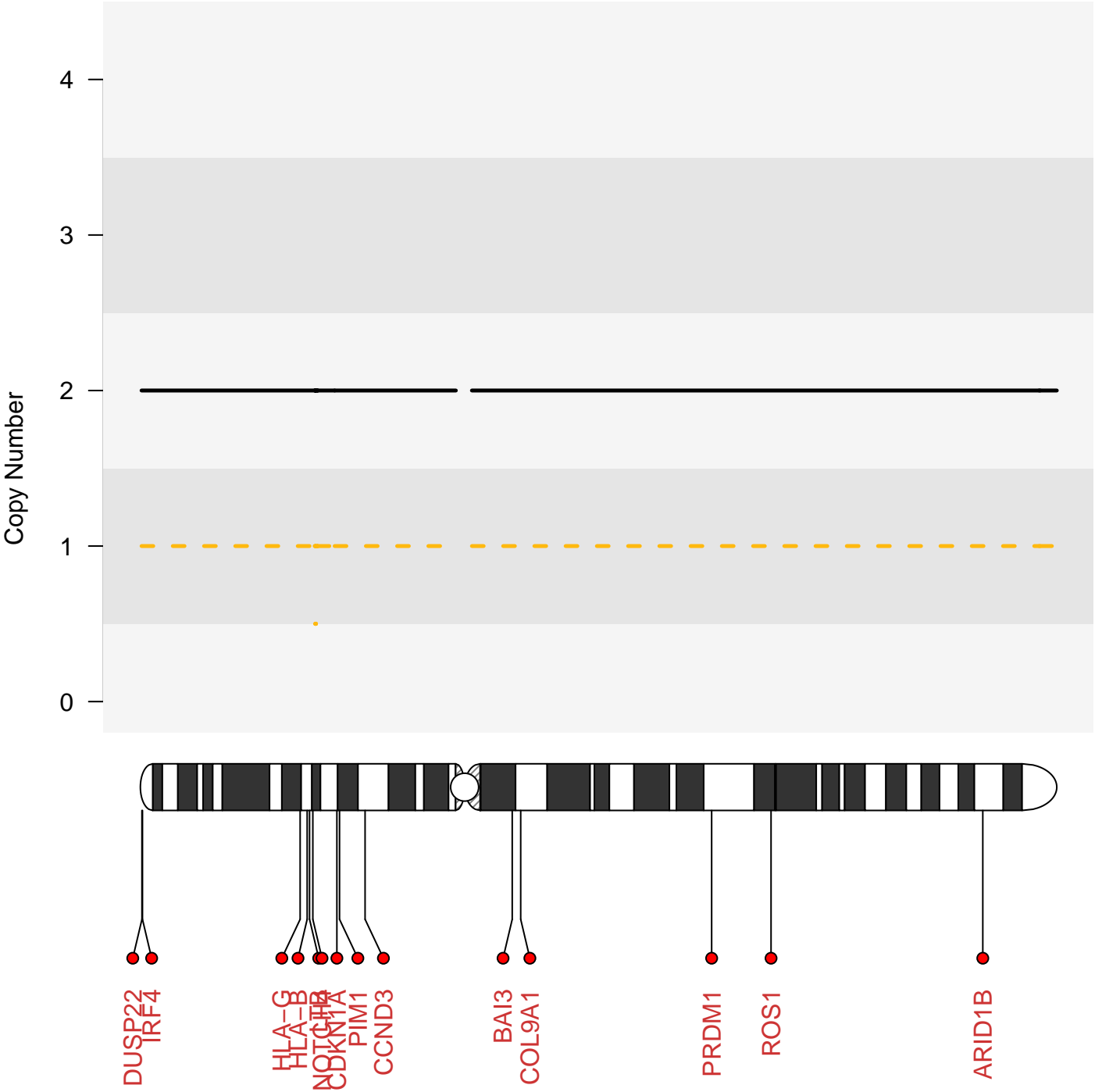
MMRF_1855_1_BM – Chromosome 4



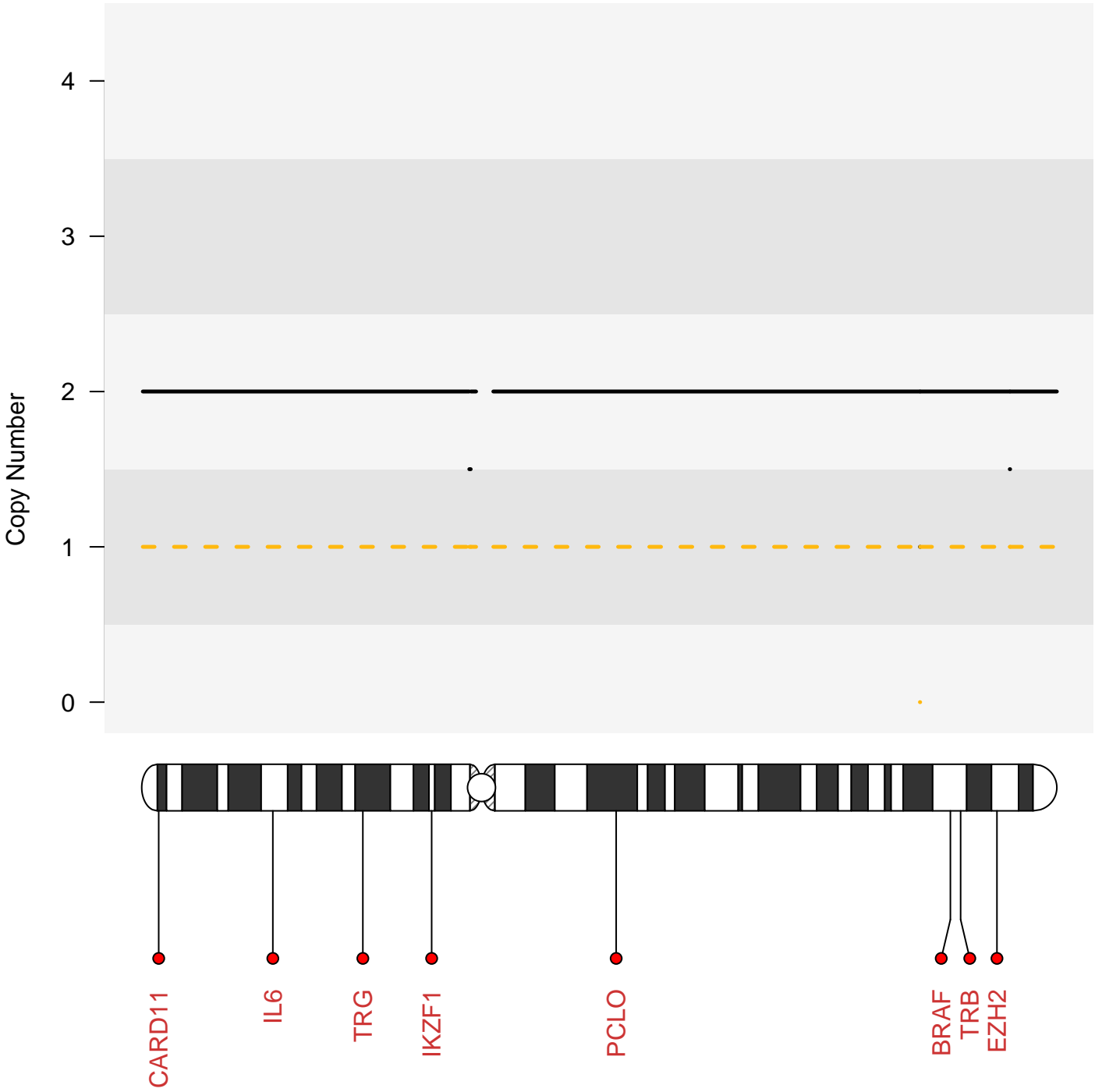
MMRF_1855_1_BM – Chromosome 5



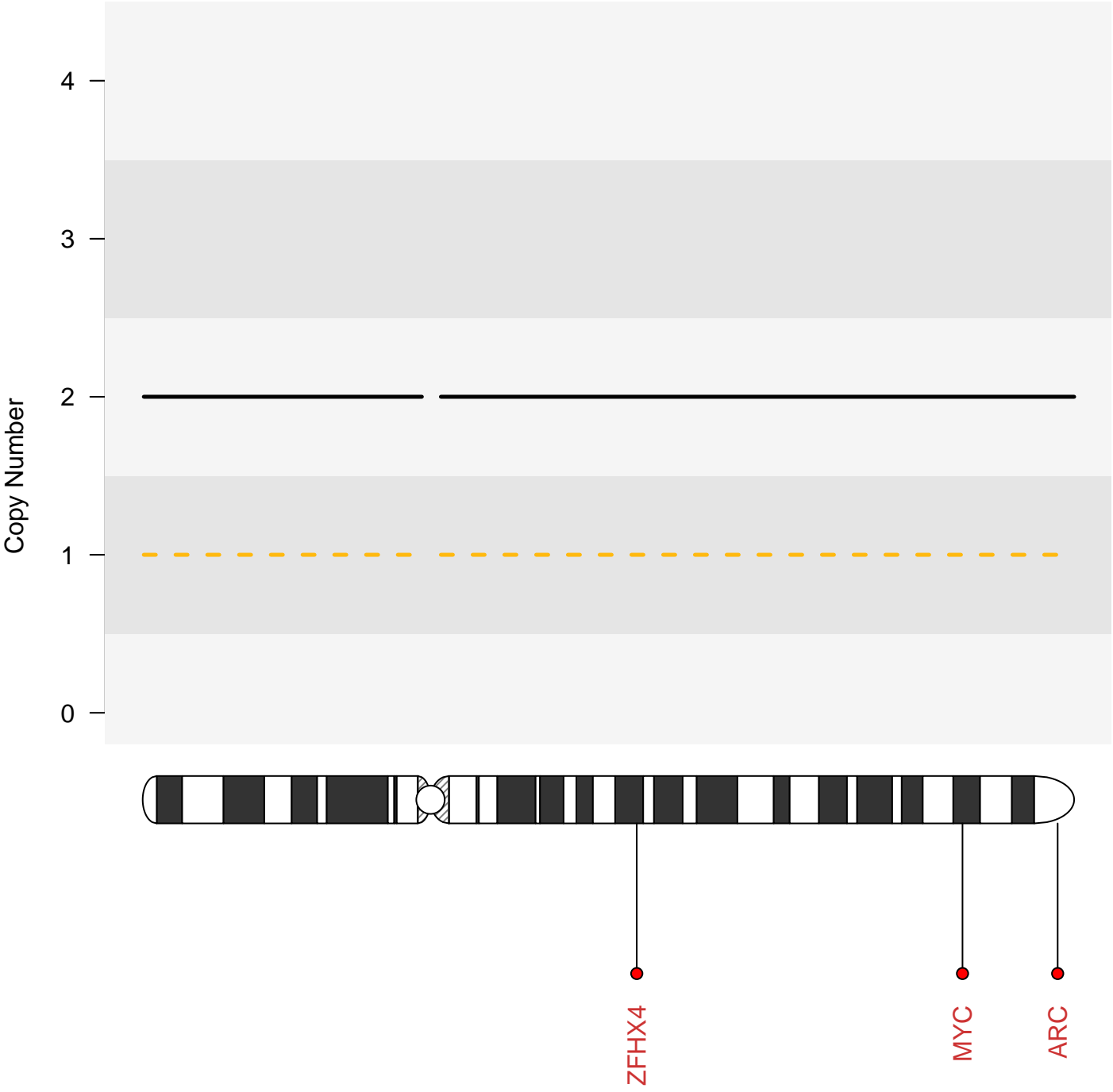
MMRF_1855_1_BM – Chromosome 6



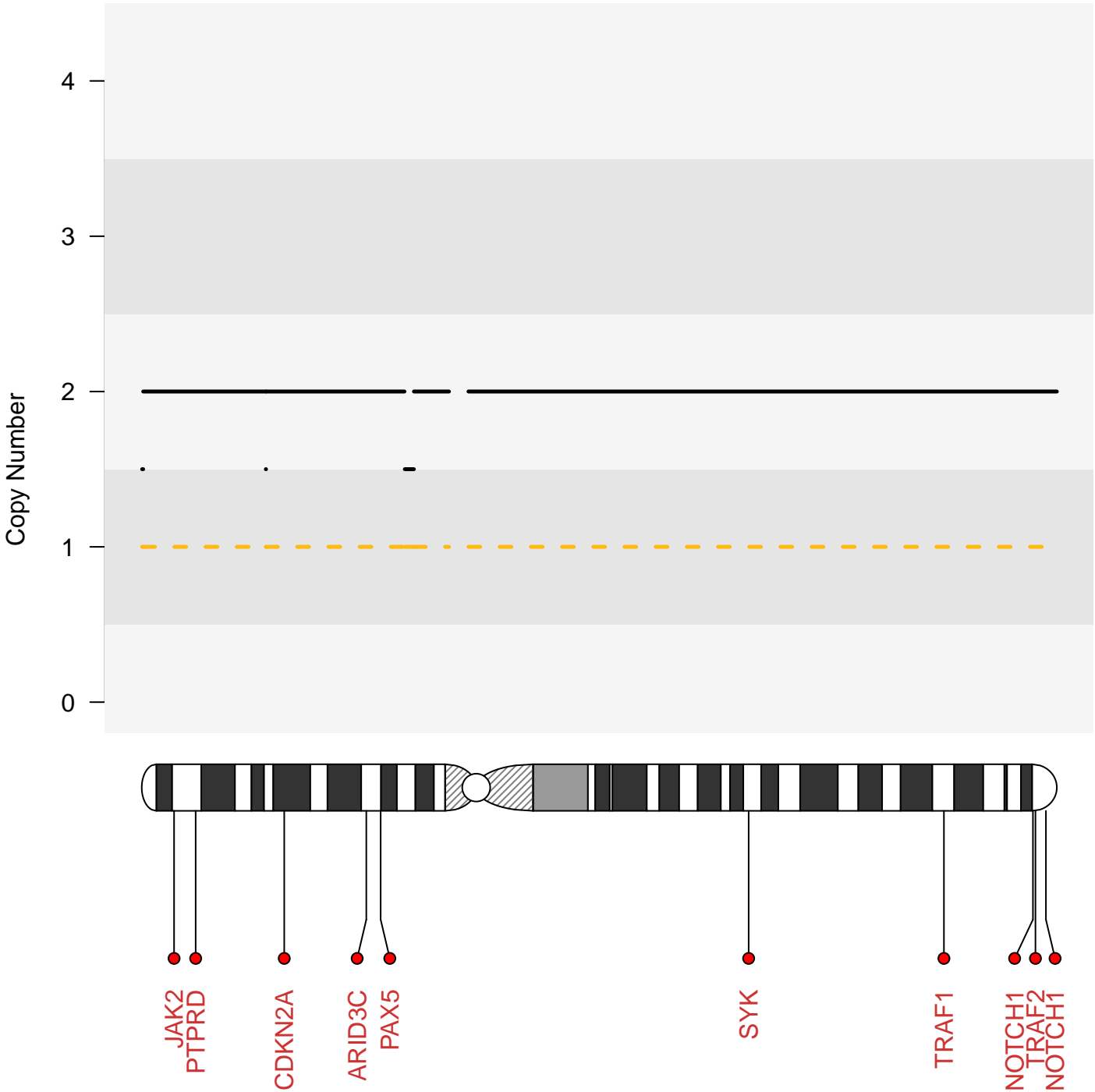
MMRF_1855_1_BM – Chromosome 7



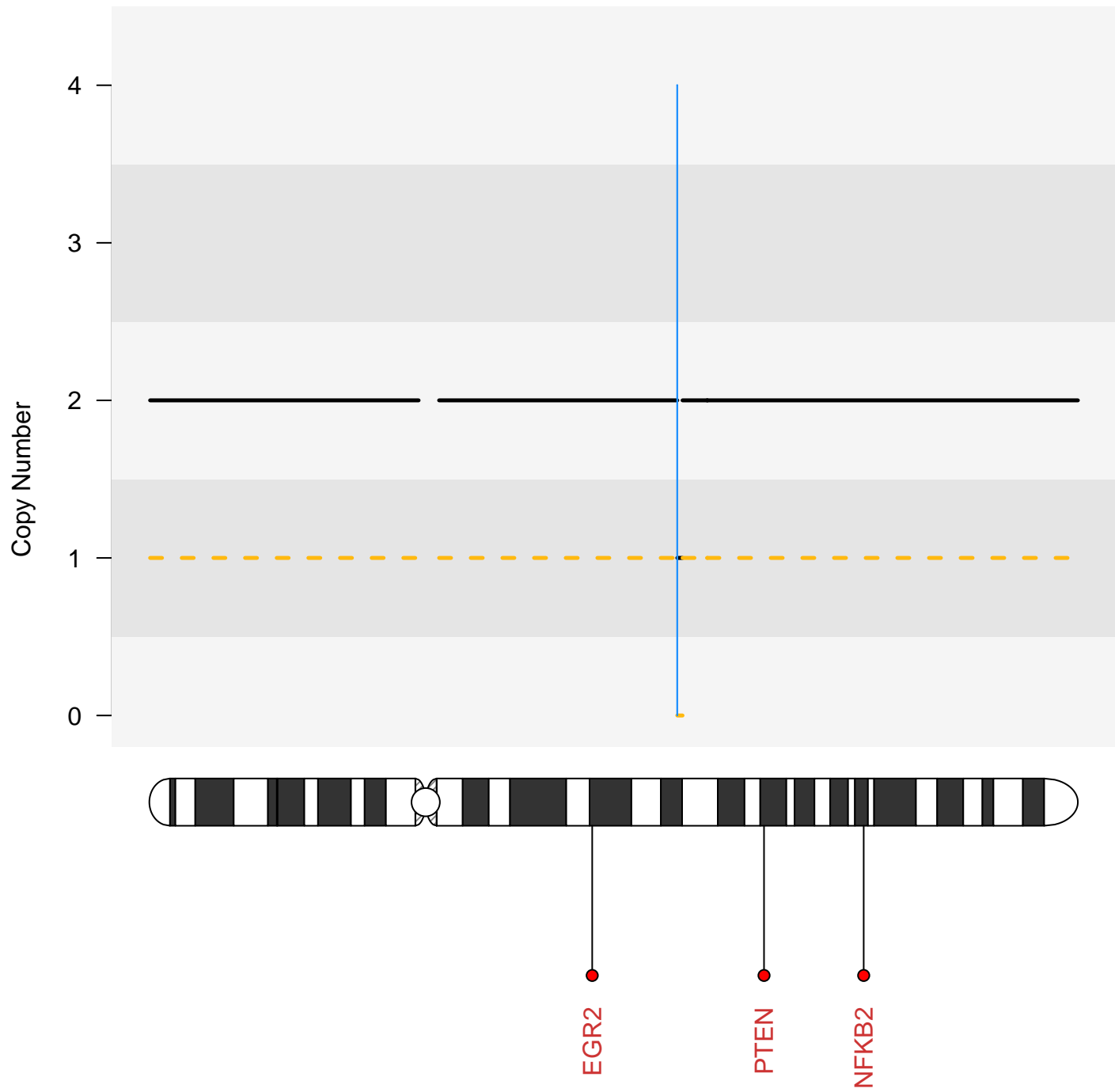
MMRF_1855_1_BM – Chromosome 8



MMRF_1855_1_BM – Chromosome 9



MMRF_1855_1_BM – Chromosome 10



The diagram features a series of nested, overlapping arches and lines. A red vertical line is on the left. A blue vertical line is next to it. A green vertical line is further right. A black horizontal line runs across the middle. A dashed orange horizontal line is below the black one. The background consists of alternating light gray and white horizontal bands. The arches are formed by blue and green lines, with some red lines also visible. The overall structure suggests a complex geometric or architectural construction.



RAG2

MAP4K2

CCND1

35

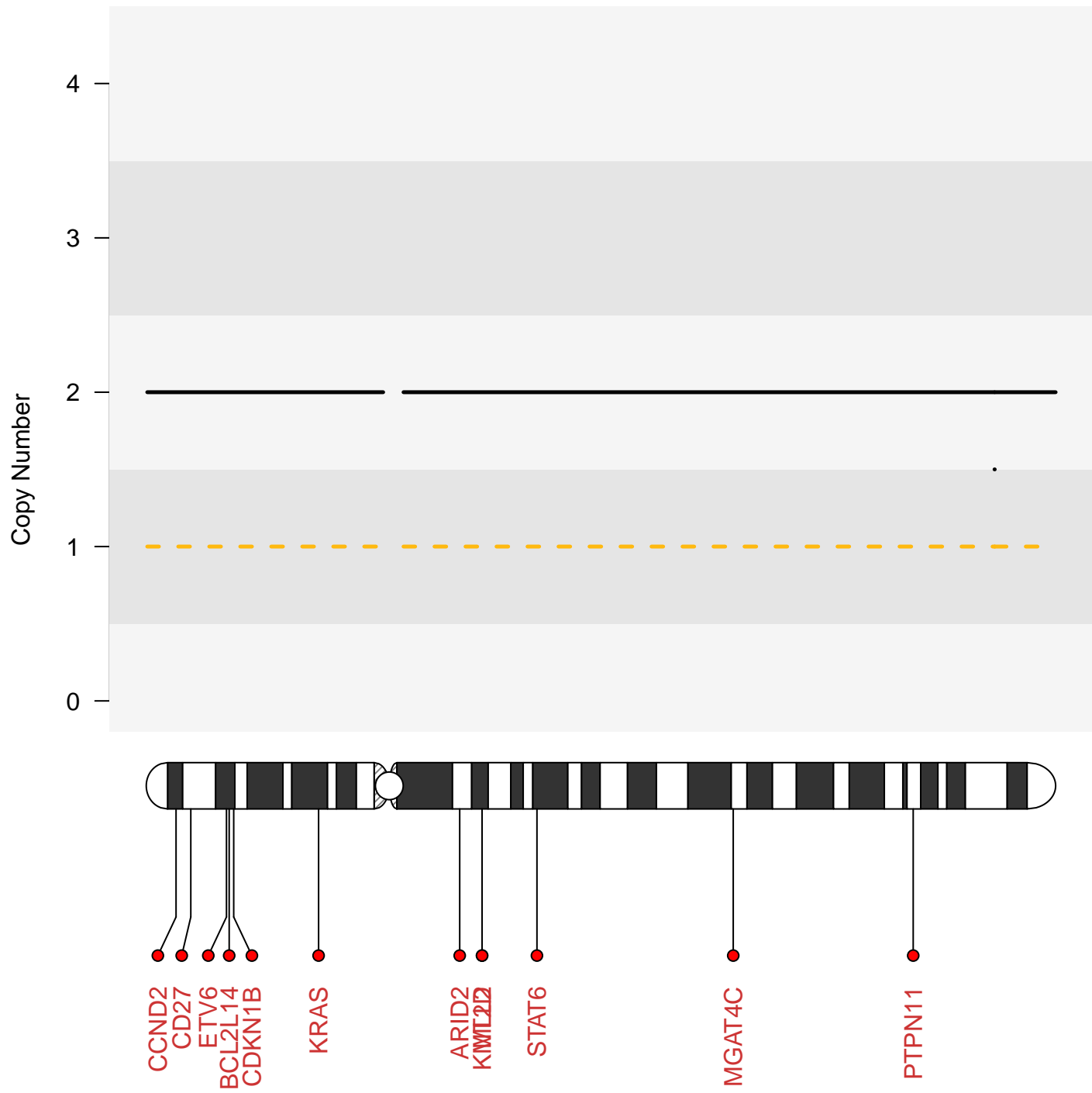
FAT3

303
R
B

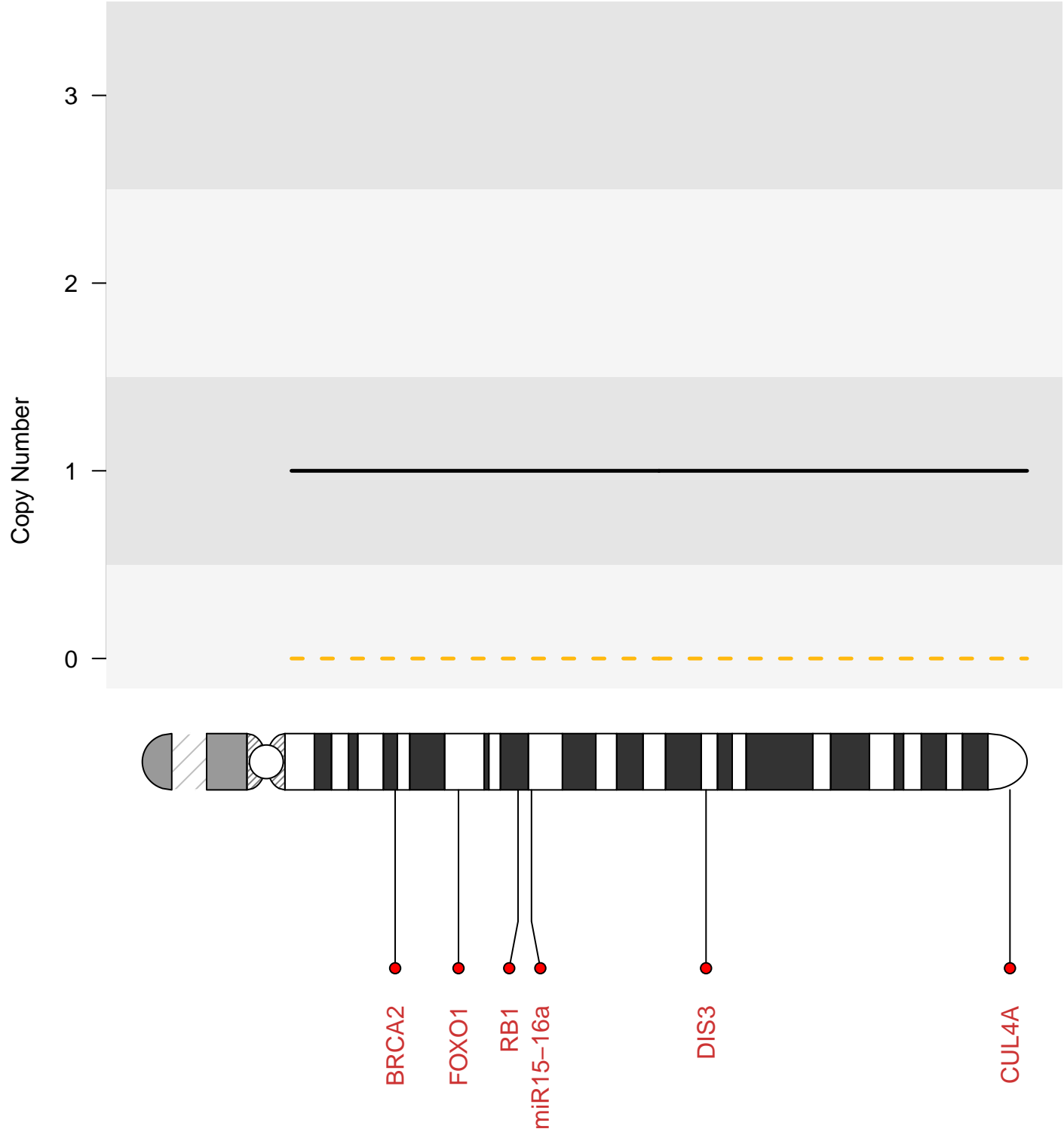
ATM

MLL1

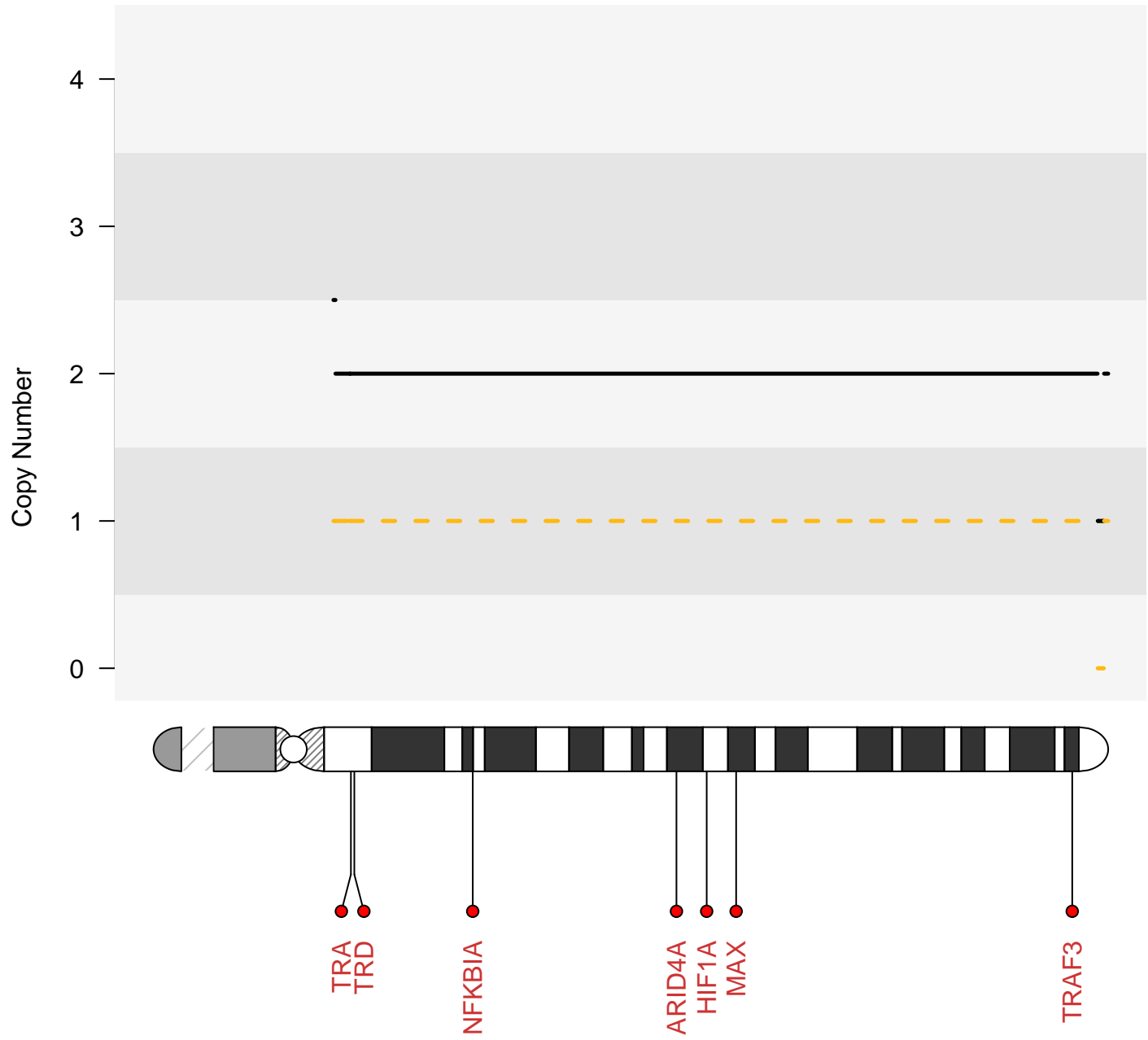
MMRF_1855_1_BM – Chromosome 12



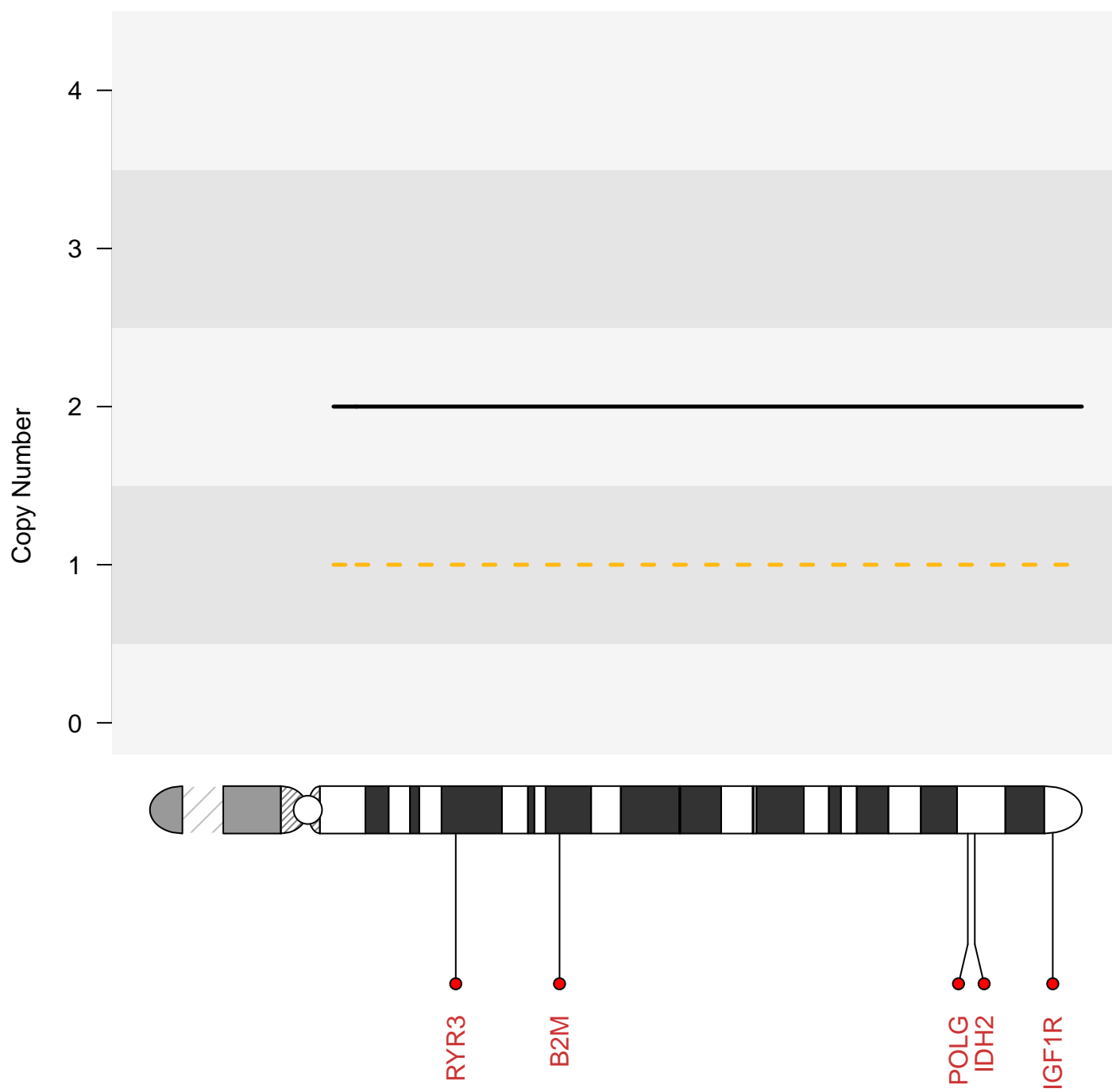
MMRF_1855_1_BM – Chromosome 13



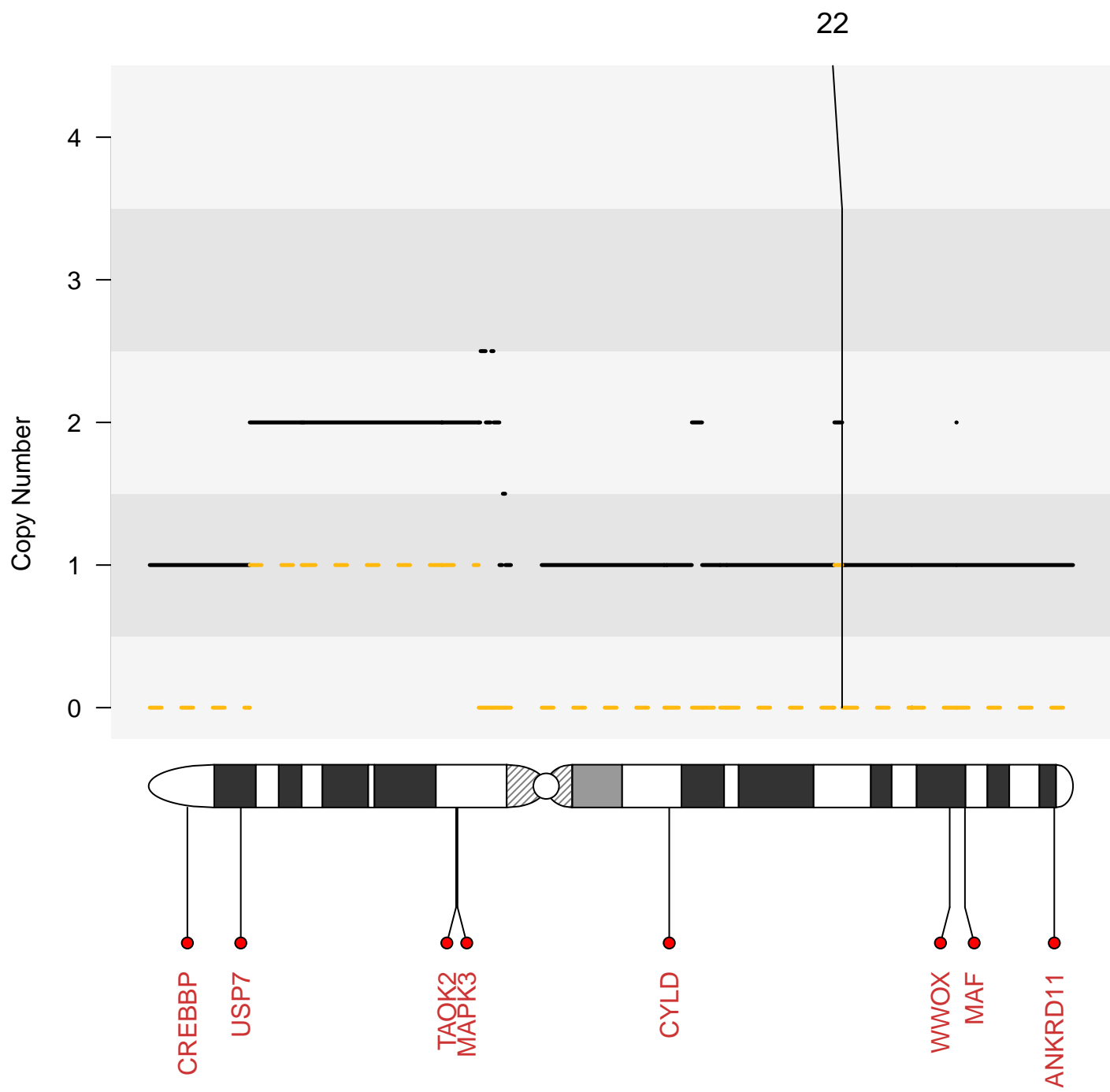
MMRF_1855_1_BM – Chromosome 14



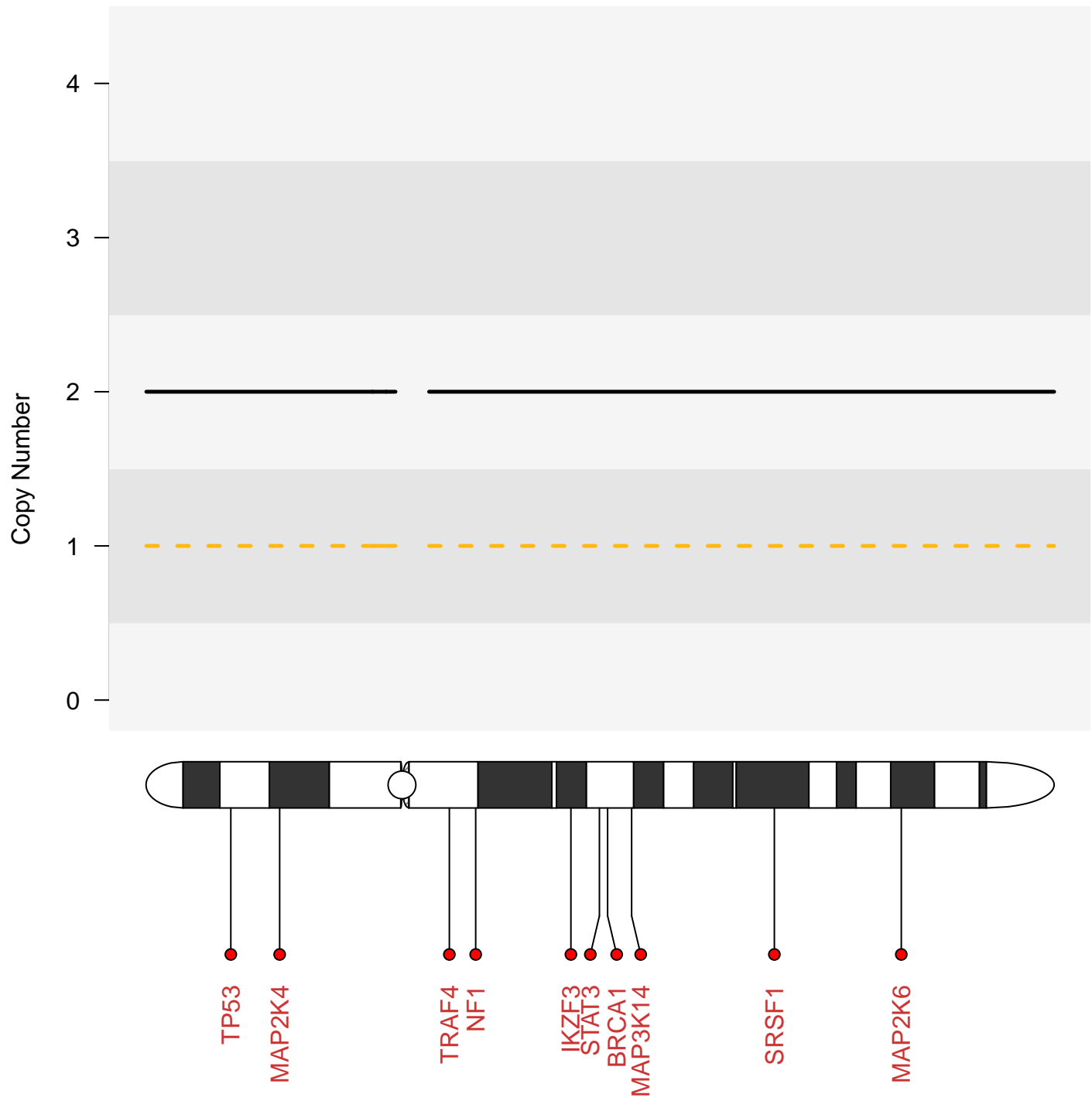
MMRF_1855_1_BM – Chromosome 15



MMRF_1855_1_BM – Chromosome 16



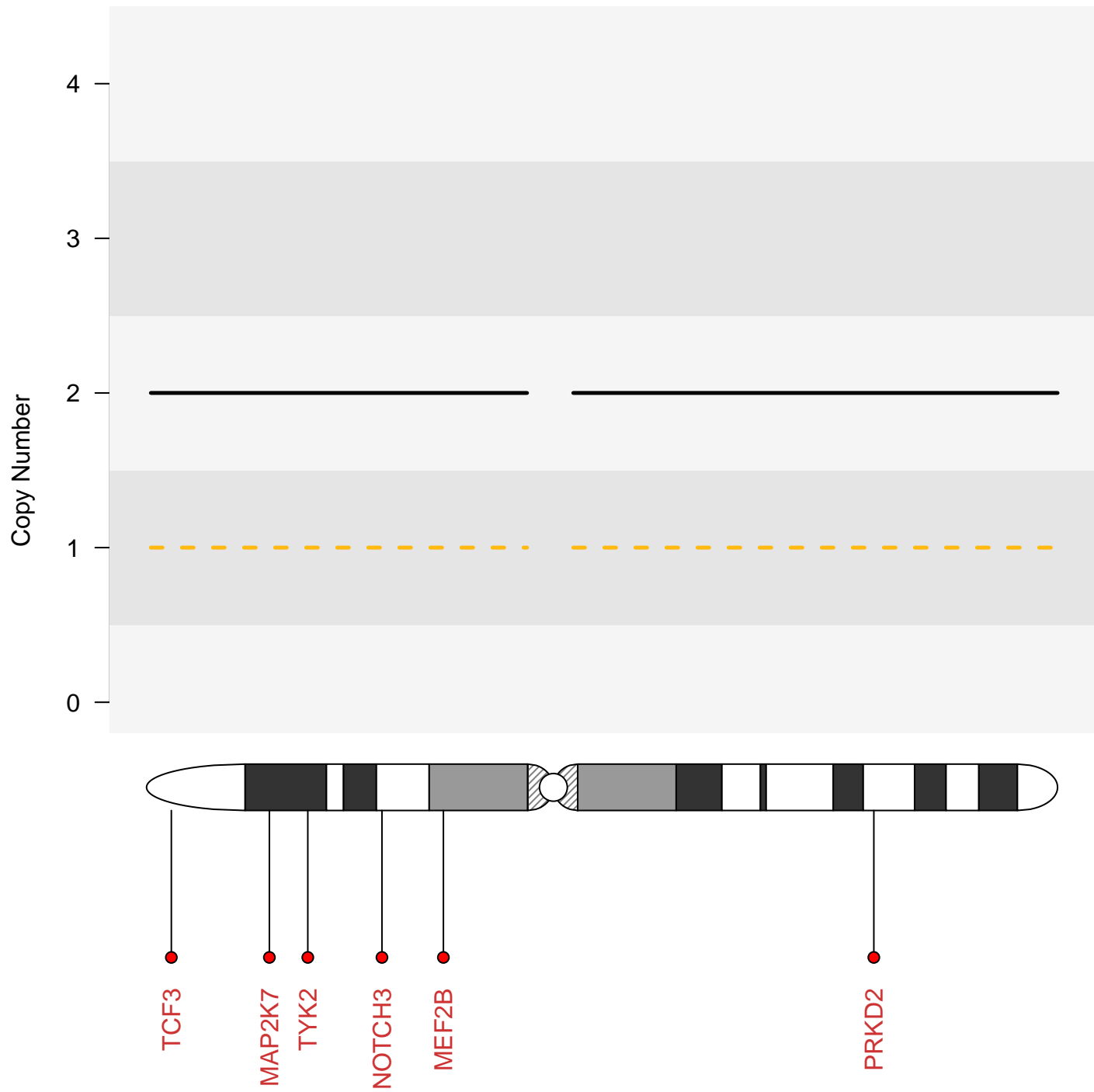
MMRF_1855_1_BM – Chromosome 17



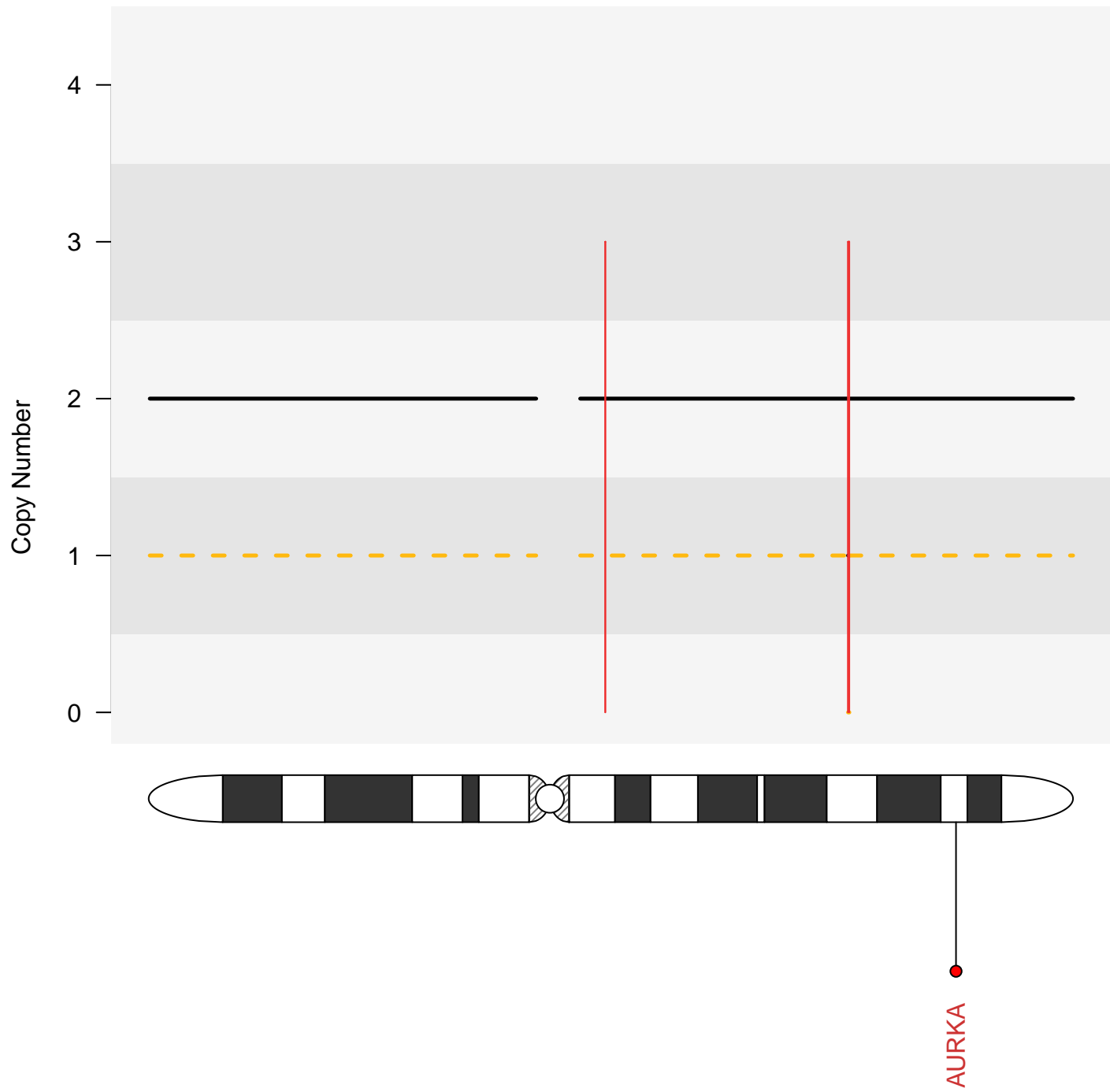
MMRF_1855_1_BM – Chromosome 18



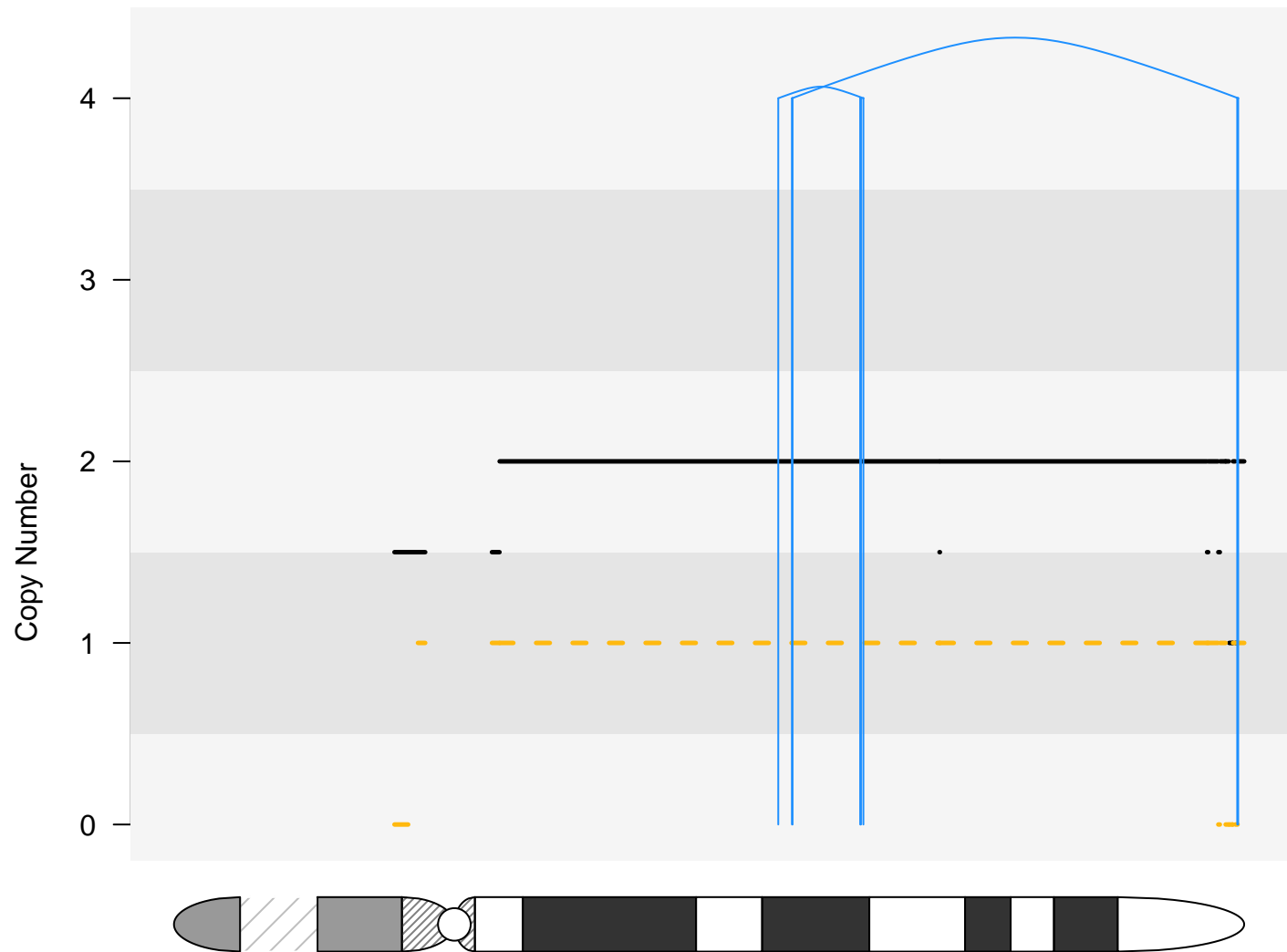
MMRF_1855_1_BM – Chromosome 19



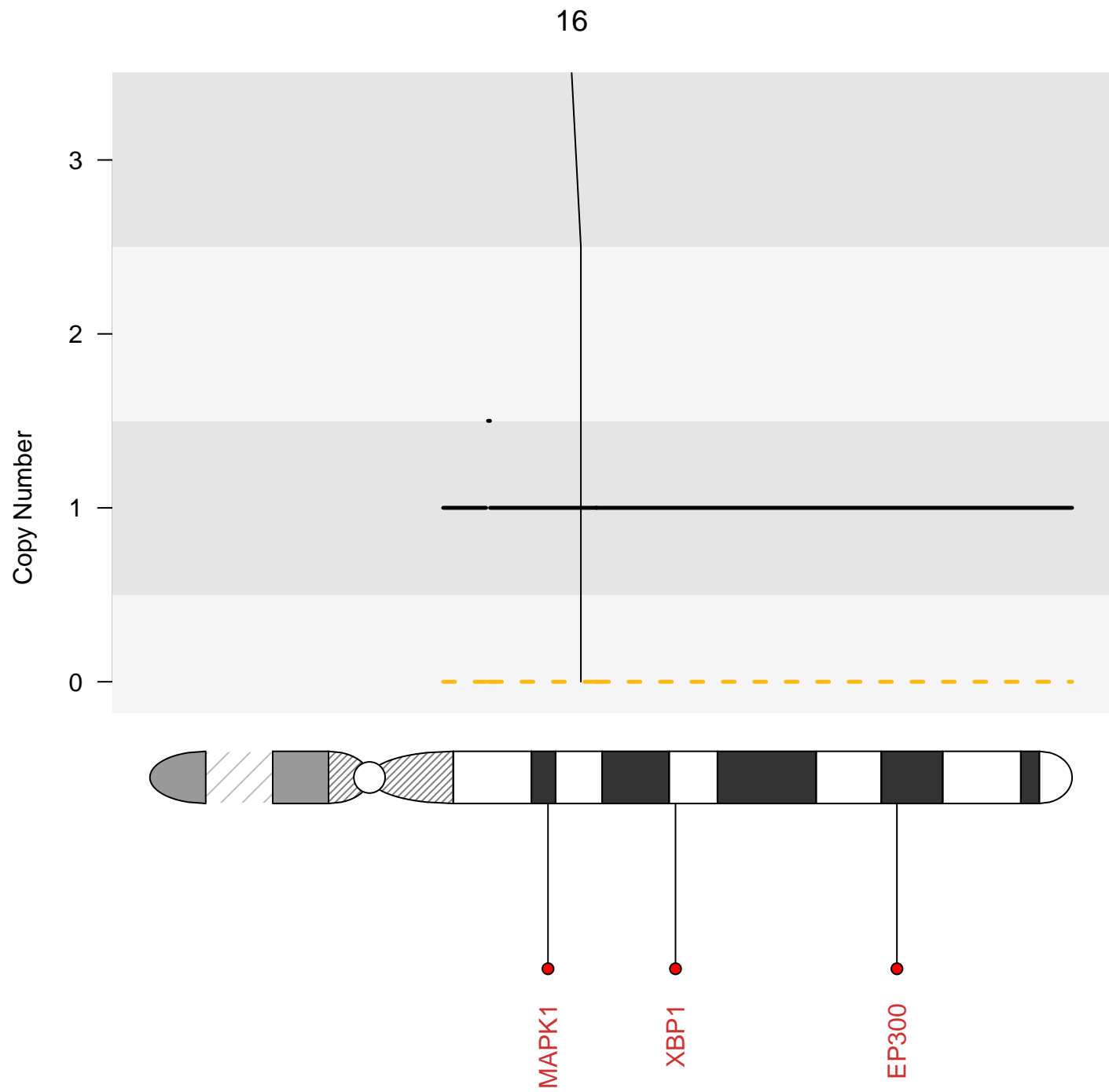
MMRF_1855_1_BM – Chromosome 20



MMRF_1855_1_BM – Chromosome 21



MMRF_1855_1_BM – Chromosome 22



MMRF_1855_1_BM – Chromosome X

